

**Amendments to the Specification**

Please amend the paragraph at page 12, line 12 as follows:

The electrolyte functionality of the disbondable composition provides ionic conductivity sufficient to maintain a faradaic reaction at an interface with an electrically conductive surface. Sufficient conductivity may be readily established by preparing a composition and applying a voltage across a bondline with an electrically conductive substrate. If current flow is observed, a faradaic reaction at the bondline may be assumed. Sufficient ionic conductivity also may be empirically observed by applying a voltage across the bondline and noting whether the bond is weakened. Compositions with ionic conductivities in the range of  $10^{-11}$  to  $10^{-5}$  ~~S/cm<sup>2</sup>~~ S/cm at room temperature are considered within the scope of the invention. Materials having higher ionic conductivities require shorter disbanding times. Compositions with ionic conductivities in the range of  $10^{-9}$  to  $10^{-7}$  ~~S/cm<sup>2</sup>~~ S/cm at room temperature are preferred.